

B1
1. An oil-in water emulsion comprising

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C1
- (a) at least one emulsifier (emulsifier A), chosen from the group consisting of emulsifiers having the following properties
 - their lipophilicity is either dependent on the pH inasmuch as an increase or decrease in pH results in an increase or decrease in lipophilicity, it being unimportant which of the two possibilities of change in the lipophilicity is effected by the increase or the decrease in the pH, and/or
 - their lipophilicity is dependent on the temperature inasmuch as the lipophilicity increases with increasing temperature and their hydrophilicity increases with decreasing temperature,
 - (b) optionally further comprising substances which are soluble or dispersible in the oil phase or the water phase,
 - (c) an effective amount of shea butter to reduce stickiness/greasiness of the oil-in-water emulsion.


Please add claims 10 and 11.

- 10. The oil-in-water emulsion of claim 1 wherein the substances of (b) are emulsifiers which are not covered by the definition of emulsifier A.
- 11. The oil-in-water emulsion of claim 10 wherein the emulsifiers which are not covered by the definition of emulsifier A are oil-in-water-emulsifiers.

CONDITIONAL PETITION FOR EXTENSION OF TIME

If entry and consideration of the amendments above requires an extension of time, Applicants respectfully request that this be considered a petition therefor. The Assistant Commissioner is authorized to charge any fee(s) due in this connection to Deposit Account No. 14-1263.

CLEAN COPY OF CLAIM 1 SHOWING AMENDMENTS MADE

1. An oil-in water emulsion comprising

- (a) at least one emulsifier (emulsifier A), chosen from the group consisting of emulsifiers having the following properties
 - their lipophilicity is either dependent on the pH inasmuch as an increase or decrease in pH results in an increase or decrease in lipophilicity, it being unimportant which of the two possibilities of change in the lipophilicity is effected by the increase or the decrease in the pH, and/or
 - their lipophilicity is dependent on the temperature inasmuch as the lipophilicity increases with increasing temperature and their hydrophilicity increases with decreasing temperature,
- (b) [also] optionally further comprising substances which are soluble or dispersible in the oil phase or the water phase, **[including, preferably, those chosen from the group of emulsifiers not covered by the definition of emulsifier A, in particular those which act primarily as oil-in-water emulsifiers,]**
- (c) an effective amount of shea butter to reduce stickiness/greasiness of the oil-in-water emulsion.